ICS 59.080.30 SLOVENSKÁ TECHNICKÁ NORMA Jún 2026

STN	**Odevy** **Fyziologické účinky** **Klasifikácia termoregulačných vlastností textilu** **Oprava AC**	**STN** **EN 16422/AC** 80 0861

Clothing - Physiological effects - Classification of thermoregulatory properties

Táto norma obsahuje anglickú verziu európskej normy.
This standard includes the English version of the European Standard.

Táto norma bola oznámená vo Vestníku ÚNMS SR č. 05/26

Obsahuje: EN 16422:2025/AC:2026

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Úrad pre normalizáciu, metrológiu a skúšobníctvo Slovenskej republiky, 2026
Slovenská technická norma a technická normalizačná informácia je chránená zákonom č. 60/2018 Z. z. o technickej normalizácii v znení neskorších predpisov.

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 16422:2025/AC

January 2026

ICS 59.080.30

English version

Clothing - Physiological effects - Classification of thermoregulatory properties

Habillement - Effets physiologiques - Classification des propriétés thermorégulantes

Bekleidung - Klassifizierung von thermoregulierenden Eigenschaften

This corrigendum becomes effective on 21 January 2026 for incorporation in the official English version of the EN.

EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

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1 Modification to Table 3, "Performance levels for outer layer materials, warm climate"

*In Table 3, row 9, last column, replace "*WR > 130*" with "*WR < 130*" so that it reads as follows:*

"

Water penetration resistance EN ISO 811	cm H_2O	*WR* ≥ 400	400 > *WR* ≥ 130	*WR* < 130

"

2 Modification to Table 6, "Performance levels for outer layer products, cold climate"

*In Table 6, row 9, last column, replace "*WR > 130*" with "*WR < 130*" so that it reads as follows:*

"

Water penetration resistance EN ISO 811	cm H_2O	*WR* ≥ 400	400 > *WR* ≥ 130	*WR* < 130

"

3 Modification to Table 7, "Performance levels for outer, multilayer materials for very cold climate"

*In Table 7, row 9, last column, replace "*WR > 130*" with "*WR < 130*" so that it reads as follows:*

"

Water penetration resistance EN ISO 811	cm H_2O	*WR* ≥ 400	400 > *WR* ≥ 130	*WR* < 130

"